

## Claims

1. A drag harness comprising two arm loops, each of which has a fixed length and is adapted to receive one arm of a wearer, and a drag grip, which is joined to the arm loops solely at a common juncture and which is adapted to extend above the shoulders of the wearer and behind the head of the wearer, if the wearer is standing, whereby a rescuer grasping the drag grip can drag the wearer, via the drag harness, if the wearer is lying in a supine position.

2. The drag harness of claim 1, wherein the drag grip is a drag loop, which has a fixed length.

3. The drag harness of claim 1, which is made from strapping.

4. The drag harness of claim 2, which is made from strapping.

5. The drag harness of claim 3, which is made from a single length of strapping.

6. The drag harness of claim 4, which is made from a single length of strapping.

7. The drag harness of claim 3, wherein the arm loops are made from a single length of strapping and wherein the drag grip is made from a separate piece of strapping.

8. The drag harness of claim 4, wherein the arm loops are made from a single length of strapping and wherein the drag loop is made from a separate piece of strapping.

9. The drag harness of claim 7, wherein the separate piece of strapping is made from flame-resistant material.

10. The drag harness of claim 8, wherein the separate piece of strapping is made from flame-resistant material.

11. The drag harness of any preceding claim, wherein the drag grip, the common juncture, or both are adapted to support the head of the wearer, when the wearer is being dragged, via the head harness, while the wearer is lying in a supine position.